



M11750C-UME

17" Touch Screen Monitor

Medical

Education

Corporate

Hospitality

M11750C-UME

Touch Monitor
Capacitive
USB

At a Glance

- LED backlighting
- ECO mode
- Carbon footprint meter
- Intelligent Power Manager (IPM)
- High contrast ratio

Applications

- Education
- Medical
- Hospitality
- Corporate

Contact Us

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TouchSystems' 17" touch screen monitor claims an eco-friendly design. It consumes less energy; utilizes recycled plastics in its production; and is free of hazardous materials such as mercury, halogen, and arsenic. It also is accompanied by a carbon footprint meter and an Intelligent Power Manager (IPM) system. The monitor finds application in education, medical, hospitality, and corporate environments both because of its touch technology (capacitive) and its durable and aesthetic design.



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Specifications

Panel	E171M-BK
Viewable Image Size	17"
Touch Technology	Resistive
Pixel Pitch	0.264 mm
Brightness	250 cd/m ²
Contrast Ratio	1000:1
Aspect Ratio	4:3
Resolution	1280 x 1024
Response Time	5 ms
Viewing Angle	170° Vertical; 170° Horizontal
Synchronization	56-76 Hz
Connectivity	DVI-D; VGA 15-Pin D-Sub
Compatibility	PC and Mac
VESA Hole Configuration	100 x 100 mm
Voltage Rating	AC 100-120V
Power Consumption	On: 21W; Standby: <1W
Operating Temperature	5-35° C
Operating Humidity	20-80%
Dimensions (W x H x D)	368 x 320.5 x 61 mm (without stand)
Weight	4 kg (without stand)
Limited Warranty	3 Years, Parts and Labor, including Backlight
Standards	FCC Class B, CE, UL, Energy Star, RoHS Compliant



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